REFERENCES

Badr, M. N., Radwan L. (2010). Building up Sports IQ in Handball and Its Relation with Psychological Fitness. *World Journal of Sports Sciences*. 2 (S) : 1125-1140.

Barrow, H. H. (1988). *A practical approach to measurement in physical education*. Philadelphia: Lea and Feighers.

Best, J. W. and Khan, J. V. (1995). *Research in education* (7th ed.). New Delhi: Prentice Hall.

Bjelica, D., Georgiev, G. and Muratovic, A., (2012). Basic Motor Abilities of Young Handball Players from Montenegro. *Sports Science*. 5.

Doder,Dragan Julijan Malacko, Veroljub Stanković and Radoslava Doder (2009) Impacts and prediction validity of morphological and motor skills on mawashi geri. *Acta Kinesiologica*. 3, 2: 104-109 104.

Galal El-Din, H., Zapartidis I. Ibrahim H. (2011). A Comparative Study Between Talented Young Greek and German Handball Players in some Physical and Anthropometric Characteristics. *Sports Biomechanics*, 28-245.

Goran Sporis, Branimir Stimec, Zoran Milanovic and Nebojsa Trajkovic, (2011). Reliability and Factorial Validity of the Cycling Tests Among School Population. *Acta Kinesiologica*. 5 : 2 : 17-21.

Goran Sporis, Branimir Stimec, Zoran Milanovic and Nebojsa Trajkovic (2011). Reliability and factorial validity of the cycling tests among school population. *Acta Kinesiologica*. 5 (2011) 2: 17-21 17.

Harpreet, S. (1988). *Construction and standardization of specific physical fitness tests for female hockey players*. Abstracts New Horizons of Human Movement. SOSCOC, Seoul Olympic (Day 7), p.96.

Ivana, Bojic, Boris, Đinđic and Aleksandar, Dimic (2010). Reliability of myotest tested by a countermovement jump. *Acta Kinesiologica*. 4 (2010) 2: 46-48, 46.

Ivanovic, M., and Ivanovic, U. (2011). Anthropometric and Motor Determinants of Endurance Running In Pre-Adolescent Age. *Acta Kinesiologica*. 5 : 1 : 34-39.

Jovan, Gardasevic; Georgi, Georgiev and Dusko Bjelica (2012). Qualitative changes of basic motor abilities after completing a six-week training programme. *Acta Kinesiologica*. 6 1: 70-74.

Kamenka, Zivcic, Markovic; Goran, Sporis and Ines, Cavar (2011). Initial state of motor skills in sports gymnastics among students at faculty of kinesiology. *Acta Kinesiologica*. 5, 1: 67-72 67.

Kangne, S. (2000). *Development and Standardization of a Test Battery for the Selection of Junior Handball Players in Maharashtra*. Unpublished doctoral dissertation, University of Pune, Maharashtra

Lafko, Vincent; Majherova, Maria and Mikus, Milan (2012). Motor Fintess in Handball Players Attending the Centers for Sports Talents in Slovakia. *Journal of Health Promotion and Recreation*.

Lidor, R.; Cote, J. and Hackfort, D. (2009). ISSP Position Stand: To Test or Not to Test? The Use of Physical Skill Tests in Talent Detection and In Early Phase of Sport Development. *Acta Kinesiologica*. 5 : 2 : 43-45.

Lozovina, M and Lozovina, V. (2012). Equation of Sport's Activity Specification" *Acta Kinesiologica*. 6 1 : 24-34.

Masala, A. (2009). Business Succes Prediction Models in Team Sports of Football, Basketball, Handball and Volleyball. *Acta Kinesiologica*. 3 : 2 : 43-48.

Mehr Ali Hemmatinezhad, Rahim Ramazaninezhad, Hamid Ghezelsefloo & Mohammad Hemmatinezhad (2012). Relationship between Emotional Intelligence and Athlete's Mood with team Efficiency and Performance in Elite-Handball Players. *International Journal of Sport Studies*. Vol. 2(3), 155-162.

Milenkovic, D. (2011). Speed as an Important Component of Football Game. *Acta Kinesiologica*. 5 : 1 : 57-61.

Milenkovic, D. (2011) "Speed as an Important Component of Football Game" Acta Kinesiologica 5 : 1 : 57-61.

Schorer, J. Baker, J., Busche, D., Wilhelm, A. and Pabst J. (2009). Relative Age, Talent Identification and Youth Skill Developpment : Do Relatively younger athletes have superior technical skills?" *Relent Development & Excellence*. Vol.1 No.1, 45-56.

Sebaee, A. A. Moustafa (2010). Effect of an Educational Program on the Level of Performing Some Methodological Skills among Handball Students of the First Primary Stage According To aspects and Dimensions of Movement" *World Journal of Sport Science*. 3 (S) : 723-734.

Singh J. and Kumar R. (2008). *Specific Skills Profile of Male Handball Players*. Lyallpur Khalsa College, Jalandhar, Punjab.

Thomas, J. R. and Nelson, J. K. (2005). Research Methods In Physical Activity (5th edition).Human Kinetics Neil, Grahm I. and Zinn, J. L. (1981). Team handball individual skill tests. (www. education.ed.ac.uk/ handball/papers/mc.html).

Veroljub Stanković, Julijan Malacko and Dragan Doder (2011). Comparative analysis of latent structures of variables of pathological connate characteristics in case of handball players belonging to different competition Comparative analysis of latent structures of variables. *Acta Kinesiologica* 5 2: 58-62 58.

Waghchoure, M.T. and Bera, T.K. (2000). *Construction and standardization of Kho-Kho skill test battery for the players of 11-14 age group*. Book of Abstracts: Pre-Olympic Congress, 2000, Brisbaen, Australia: International Congress on Sport Science, Sports Medicine, and Physical Education, p.388.

Wagner H., & Ller E. (2008). The Effects of Differential and Variable Training on the Quality Parameters of a Handball throw. *Sports Biomechanics*. 7 (1) : 54-71.

Wangwad, V. S. (2001). *Development of norms for selection of junior volleyball player in Maharashtra*. Unpublished Doctoral thesis in Physical Education, S.R.T. Marathwada University, Nandad, India.

Williams, C. and Wragg, C. (2006). *Data Analysis Research For Sports And Exercise Science* (2nd edition). CPI Antony Rowe, Estbourne.